

10/004,161

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(deliver\$ or administer\$) near10 gene near3 therap\$ and (re-circul\$ or recircul\$) and oxygenated and perfusate	17

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<u>L8</u>	(deliver\$ or administer\$) near10 gene near3 therap\$ and (re-circul\$ or recircul\$)	244	<u>L8</u>
<u>L7</u>	L3 and (re-circulating or re near circulating)	6	<u>L7</u>
<u>L6</u>	L3 and (re-circulating or re near circulating) near5 oxygenated	4	<u>L6</u>
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<u>L4</u>	L3 and (re-circulating or re near circulating) near5 oxygenated near perfusate	4	<u>L4</u>
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<u>L2</u>	5871464 [pn]	2	<u>L2</u>

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L5 and lung\$	1

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<u>L7</u>	L5 and lung\$	1	<u>L7</u>
<u>L6</u>	L5 and lung near5 tissue\$	0	<u>L6</u>
<u>L5</u>	6689090 [pn]	1	<u>L5</u>
<u>L4</u>	L3	2	<u>L4</u>
<u>L3</u>	6638246 [pn]	2	<u>L3</u>
<u>L2</u>	6342214 [pn]	2	<u>L2</u>
<u>L1</u>	5871464 [pn]	2	<u>L1</u>

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L1 6689090 [pn]

1 L1

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Search Results - Record(s) 1 through 17 of 17 returned.

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- ☐ 1. 20040023863. 23 Jan 03. 05 Feb 04. Methods of use growth factors for treating heart disease. Franco, Wayne P.. 514/12; A61K038/18.
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- ☐ 3. 20030082137. 28 Aug 02. 01 May 03. Interleukin-3 gene therapy for cancer. Kaaden, Marie Elisabeth Draijer-van der, et al. 424/85.2; 424/93.2 604/890.1 A61K048/00 A61K038/20 A61K009/22.
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- ☐ 4. 20020062121. 15 Nov 01. 23 May 02. Perfusion apparatus and methods for pharmaceutical delivery. Tryggvason, Karl, et al. 604/522; A61M031/00.
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- ☐ 5. 20020012988. 04 May 01. 31 Jan 02. Organ chamber for exsanguinous metabolic support system. Brasile, Lauren. 435/284.1; 435/1.2 514/6 530/385 A01N001/02.
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- ☐ 6. 6689090. 07 Oct 98; 10 Feb 04. Perfusion apparatus and methods for pharmaceutical delivery. Tryggvason; Karl, et al. 604/45; 604/43. A61M003/00.
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- ☐ 8. 6638264. 30 Jun 00; 28 Oct 03. Perfusion apparatus and methods for pharmaceutical delivery. Tryggvason; Karl, et al. 604/500; 604/131. A61M031/00.
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- ☐ 9. 6582953. 04 May 01; 24 Jun 03. Organ chamber for exsanguinous metabolic support system. Brasile; Lauren. 435/284.1; 435/1.2. A01N001/02.
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- ☐ 10. 6518245. 30 Jan 98; 11 Feb 03. Treatment of arrhythmias via inhibition of a multifunctional calcium/calmodulin-dependent protein kinase. Anderson; Mark E., et al. 514/14; 514/601 514/602 514/604 530/327 564/1 564/80 564/84 564/90 564/91. A61K038/10 A61K031/18.
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- ☐ 11. 6495131. 11 Jan 00; 17 Dec 02. Interleukin-3 gene therapy for cancer. Draijer-van der Kaaden; Marie Elisabeth, et al. 424/93.2; 435/320.1 435/325 435/455 514/44 536/23.1 536/23.5. A01N063/00 A01N043/04 C07H021/02 C07H021/04 C12N005/00 C12N015/00 C12N015/63.
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- ☐ 12. 6342214. 23 Mar 98; 29 Jan 02. Method for viral vector delivery. Tryggvason; Karl, et al. 424/93.2; 435/320.1 435/325 435/455 435/69.1 514/44 604/502. A61K048/00 C12N015/88 A61M031/00.
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- ☐ 13. 5871464. 06 Dec 96; 16 Feb 99. Perfusion apparatus and methods for pharmaceutical delivery. Tryggvason; Karl, et al. 604/506; 604/132. A61M031/00.
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- ☐ 14. WO009636363A1. 16 May 96. 21 Nov 96. METHOD FOR PHARMACEUTICAL DELIVERY. TRYGGVASON, KARL, et al. A61K048/00; C12N015/86.
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☐ 15. US 6638264B. Gene therapy for kidney disorders, e.g. Alport syndrome, comprises contacting patient's kidney with viral vector gene therapy pharmaceutical in re-circulating, oxygenated perfusate solution. HEIKKILAE, P, et al. A61M031/00.

☐ 16. US20020062121A. Effective delivery of viral vector gene therapy pharmaceuticals to a mammalian organ, especially mammalian lung tissue, by contacting the organ with the pharmaceutical in re-circulating, oxygenated perfusate solution. KORTTEINEN, P, et al. A61M031/00.

☐ 17. US 5871464A. In vitro or in vivo delivery of viral vector gene therapy pharmaceuticals - by contacting target tissue with vector in recirculating, oxygenated perfusate soln.. HEIKKILA, P, et al. A61K048/00 A61M031/00 A61P043/00 C12N015/86 C12N015/88.

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